Approved For Release 2000/06/14 : CIA-RDP78-06505A000500040060-2

[redacted]

DATE - 3 JANUARY 1958

25X1A TO - CHIEF, [redacted]

INFO - CHIEF, FAR EAST DIVISION/DIRECTOR OF LOGISTICS/ CHIEF, [redacted]

25X1A FROM - CHIEF [redacted]

SUBJECT - PRELIM [redacted] AIR CONDITIONING AND POWER PLANT PROJECT.

ACTION - PER RECOMMENDATIONS BELOW

25X1A REFERENCE - [redacted]

1. DM SPECIFICATIONS SHOULD GIVE DEFINITE REQUIREMENT FOR COMPLETELY INDEPENDENT REFRIGERANT CIRCUIT FOR EACH COMPRESSOR AND AN INDIVIDUAL MOTOR FOR EACH COMPRESSOR. SHEET 16 ISOMETRIC SHOWS COMMON RECEIVER INLET FOR THE TWO CIRCUITS AS OPPOSED TO SEPARATE INLETS SHOWN ON SHEET 12. ISOMETRIC SHOWS SINGLE MOTOR DRIVING TWO COMPRESSORS, WHICH IS NOT COMPATIBLE WITH THAT SHOWN ON SHEET 12.

2. NM DIMENSIONS OF TRENCH AT REAR WALL OF SWITCHGEAR ROOM ARE NOT GIVEN.

3. EM POWER HOUSE TRENCHES MUST HAVE DRAIN AS FIRE STOP WILL NOT PERMIT DRAINAGE THROUGH OUTSIDE MANHOLE.

4. RM RECOMMEND CHILLED WATER LINES TO DISC FILES BE CONNECTED AT MAIN BUILDING WALL-NOT IN OLD CHILLER BUILDING.

5. IM SPECIFICATIONS SHOULD INCLUDE PARAGRAPH ON REMOVAL AND DISPOSITION OF GENERATORS, TRANSFORMERS, ETC. SIMILAR TO THAT IN SECTION 15 B OF T-SITE SPECIFICATIONS. ALSO ADD TO SCOPE AT BEGINNING OF SECTION.

6. YM IT IS ASSUMED THAT THE TWO STRUCTURAL SHEETS NOT REVIEWED WILL COVER NECESSARY BUILDING DETAILS NOT SHOWN ELSEWHERE.

7. HM IT IS RECOMMENDED THAT THE ELECTRICAL DESIGN BE REVISED

25X1A S E C R E T [redacted] PAGE ONE

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Dave Dill

Roland [redacted]

REGD
C

[redacted]

RECORDED OL REGISTRY

Comments reasonable no conflicts with Hqs comments.

1 to 3: Suggest we check this for consistency with Hqs. comments - M/R

ILLEGIB

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TO SHOW A 500 KVA TRANSFORMER BANK WITH A 120/208 VOLT SECONDARY IN LIEU OF THE PRESENT 300 KVA BANK.

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[redacted]

25X1A

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ILLEGIB

[redacted]

Comments reasonable no conflicts with Hgs Hamments.

BT

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